Section 1.a. Select the project type. This project is a Penew development redevelopment redevelopment. Section 1.c. List the total project area and the total earth disturbance. Section 1.c. List the total project area and the total earth disturbance. Section 1.c. List the total project area and the total earth disturbance. Total Disturbed Area All disturbed areas directly related to construction of the entire project including portions of the site that may not be disturbed during the project. Section 1.d. Please read the land use category descriptions below. Then, on page 2, list the number of acres of each land use in the preparative is land managed for the production of forage crops that are machine harvested. The forage crop may be grasses and/or legumes. Fallow land should also be included in this category. Trampled Ribarian Pasture is defined as a 35 ft. width on either side of an unfenced stream that runs through any pasture. This area will be calculated by multiplying the number of linear ft. of stream running through project by 70 ft. and then dividing the total by 43560 sq. ft. or report acres. This area will then be subtracted from the total area of land in the Pasture category.
Total Disturbed Area 7 3, 3 6 ac Total Disturbed Area All disturbed areas directly related to construction of the entire project (offsite waste/borrow, access roads, utility installation, sediment control etc.) that will be covered under this registration.
Section 1.d. Please read the land use category descriptions below. Then, on page 2, list the number of acres of each land use in the pre and post development states for whichever is larger, the project area or disturbed area. Hay is land managed for the production of forage crops that are machine harvested. The forage crop may be grasses and/or legumes.
Fallow land should also be included in this category. Pasture is land managed primarily for livestock grazing.
Trampled Riparian Pasture is defined as a 35 ft. width on either side of an unfenced stream that runs through any pasture. This area will be calculated by multiplying the number of linear ft. of stream running through project by 70 ft. and then dividing the total by 43560 sq. ft. to report acres. This area will then be subtracted from the total area of land in the Pasture category.
Crop is land managed for the production of row crops and open nurseries.
Urban Impervious areas are developed lands that have a land cover that prevents infiltration of surface water. Examples include concrete, asphalt, brick, roofing, other man-made materials, compacted soils and exposed rock outcroppings.
Urban Pervious areas are developed lands that allow infiltration of surface waters. Examples include lawns and other vegetation, permeable pavements and pavers. Gravel lots and roads should be counted as pervious unless the ground underneath the stone layer is heavily compacted.
Forest land use, for the purpose of this addendum, is broader than any standard definition of forested land cover. Any land that does not fall into one of the above categories should be counted as forest. Typically this will include any wooded or open areas that are not used for agriculture and/or have not been developed. This broader definition is used to conform to the Chesapeake Bay TMDL models. The models determine the acreage of forest by subtraction from all other calculated areas.
determine the acreage of forest by subtraction from all other calculated areas.

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Locate For pre Indica	List th	Select the BMP(s) that will be used for the project. Definitions for each BMP can be found at the end of the addendum. If the project will use more than one of a particular BMP (i.e. 3 wet ponds), please list each structure separately. Those additional BMPs can be listed at the bottom of the table or on a separate sheet of paper. Be sure to provide all requested information for each practice.	Section 3 Instructions	\square 95th percentile $ ot\!$	☐1" capture ☐0ther enter standard	Is your project in a MS4 community?	Section 2. Stormwater Management	Unknown Land Use		Urban Pervious	Urban Impervious		Trampled Riparian Pasture	0			Project Name
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Locate the outlet point for the BMP. For BMPs that do not have a discernible outlet, use the approximate center point of the practice. For precision, latitude and longitude should be given to the nearest seconds. (Example: latitude 38° 18' 46", longitude 81° 34' 13"). Indicate if the coordinates reported are for the outlet or center point of that BMP.	List the total amount of drainage area, in acres, that will flow through each BMP and the number of acres of impervious surface that will drain to that practice.	Select the BMP(s) that will be used for the project. Definitions for each BMP can be found at the end of the addendum. If the projectil use more than one of a particular BMP (i.e. 3 wet ponds), please list each structure separately. Those additional BMPs can be listed at the bottom of the table or on a separate sheet of paper. Be sure to provide all requested information for each practice.	ns	st cons	20	MS4 co	ter Ma			1			asture			Existing Land Use (in acres)	7
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Project Name

Section 3. Stormwater Best Management Practices – BMP descriptions are on the following pages. Please list each individual structure separately. Use the empty spaces at the bottom of the table or submit additional information on a separate sheet of paper.

Urban Stormwater BMP	Total Acres Drained	Impervious Acres Drained	Latitude Deg Min Sec	Longitude Deg Min Sec	BMP Coordinate Location
Dry Detention Ponds	3.37	1.60			☐ Outlet☐ Center Point☐
Dry Detention Fond	2.30 1.50	1.50			☐ Outlet☐ Center Point☐
Ory Defention Fond	9.01	9.01 6.50			☐ Outlet☐ Center Point☐
Dry Defention Fond	1.37	1.10			☐ Outlet☐ Center Point☐
Dry Defention Pond	2.23	2.23 2.00			☐ Outlet☐ Center Point☐
s.c	4.55	3.10			☐ Outlet☐ Center Point☐
Dry Defention Fond	2.96	2.96 2.50			☐ Outlet☐ Center Point☐
Pry Detention Pond	10.60	10.60 6.60			☐ Outlet☐ Center Point☐
Dry Petention Pond	1248	5.00			☐ Outlet☐ Center Point☐
Day Detention Tond	6.14	6.14 3.60	, ,		☐ Outlet☐ Center Point☐
Riparian Forest Buffers Buffer Dimensions (ft.)					☐ Outlet☐ Center Point
Riparian Grass Buffers Buffer Dimensions (ft.)					☐ Outlet☐ Center Point☐
					☐ Outlet ☐ Center Point
					☐ Outlet☐ Center Point☐